

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A two-pack type plastisol composition, comprising:

~~two a liquid compositions composition~~ (LA); and

~~a liquid composition (LB), characterized in that;~~

wherein:

the plastisol composition after mixing the compositions (LA) and (LB) has a gelation time, ~~(as~~ as measured at 30° C), of one hour or less;

the liquid composition (LA) comprises fine acrylic polymer particles (A) and a plasticizer (B) as a dispersion medium in which the particles (A) are substantially insoluble at room temperature, provided that the dispersion medium (B) may have dissolving power to the particles (A) when heated; and

the liquid composition (LB) comprises an organic solvent (C) having sufficiently high dissolving power to dissolve the particles (A) at room temperature.

Claim 2 (Cancelled)

Claim 3 (Currently Amended): The two-pack type plastisol composition ~~according to claim 2 of claim 1, characterized in that~~ wherein:

the organic solvent (C) ~~is comprises~~ a compound having comprising a radical-polymerizable double bond; and

~~a radical-polymerization initiator is contained in either the liquid composition (LA) or the liquid composition (LB)~~ comprises a radical-polymerization initiator.

Claim 4 (Currently Amended): The two-pack type plastisol composition ~~according to claim 2 of claim 1, characterized in that~~ wherein the organic solvent (C) is a plasticizer.

Claim 5 (Currently Amended): The two-pack type plastisol composition ~~according to claim 2 of claim 1, characterized in that~~ wherein the organic solvent (C) ~~having comprises an epoxy group or a hydroxy group.~~

Claim 6 (Currently Amended): The two-pack type plastisol composition ~~according to of claim 1, characterized in that at least one of~~ wherein the liquid composition (LA), ~~and the liquid composition (LB), or the the liquid composition (LA) and the liquid composition (LB) contains comprise~~ an epoxy resin.

Claim 7 (Withdrawn – Currently Amended): A method of ~~use~~ using of the two-pack type plastisol composition of claim 1, comprising:

mixing the liquid compositions (LA) and (LB) ~~according to claim 1, wherein said compositions (LA) and (LB) are mixed~~ just before its use; ~~and~~
~~extruded~~ extruding the mixed compositions to adhere to a base material.

Claim 8 (Withdrawn – Currently Amended): The method ~~according to of~~ claim 7, wherein the base material is an inorganic material.

Claim 9 (Cancelled)

Claim 10 (Withdrawn – Currently Amended): The method ~~according to of~~ claim 7, wherein ~~the two-pack type plastisol composition is a composition according to claim 3;~~

the organic solvent (C) comprises a compound comprising a radical-polymerizable double bond; and

either the liquid composition (LA) or the liquid composition (LB) comprises a radical-polymerization initiator.

Claim 11 (Withdrawn – Currently Amended): The method ~~according to~~ of claim 7, wherein ~~the two-pack type plastisol composition is a composition according to claim 4~~ the organic solvent (C) is a plasticizer.

Claim 12 (Withdrawn – Currently Amended): The method ~~according to~~ of claim 7, wherein ~~the two-pack type plastisol composition is a composition according to claim 5~~ the organic solvent (C) comprises an epoxy group or a hydroxy group.

Claim 13 (Withdrawn – Currently Amended): The method ~~according to~~ of claim 7, wherein ~~the two-pack type plastisol composition is a composition according to claim 6~~ the liquid composition (LA), the liquid composition (LB), or the the liquid composition (LA) and the liquid composition (LB) comprise an epoxy resin.